INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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DUNTRY	Czechoslovakia	· .	REPORT			
BJECT	Installations in and Meratovice: Railroad Station, Soap Factory	Kostelec nad Labem Railroad Bridge, Suger Refinery,	DATE DISTR.	15 A 1	april 1957	
	Soap ractory		REQUIREMENT NO.	RD		. A
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SUBJECT: CZECHOSLOV	AKLA		
Attachments: 3 sket	ches		
	Report		25
	RMATION ON CZECHOSLOVAKIA		
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- total width including railings, 8 meters
- 3 central piers of reinforced concrete, on which are arranged straight roller bearings at the point where the beam rests, to give elasticity to the bridge
 - 2 lateral piers resting on the ground, made of reinforced concrete
 - width of the river, 80 meters
- maximum height of the bridge above the surface of the water, 4 meters Characteristics of the Railroad which passes over the bridge
 - single-track
 - standard gauge
 - roadbed of ballast
- 2) Highway Bridges

Highway Bridge over the Danube at Bratislava

25X1

Location

(see attached sketch)

- in the outskirts to the south of Bratislava
- 7 kilometers east of the Austrian border
- about 13 kilometers southeast of Devinska Devinka?]
- about 8 kilometers southeast of Devin
- on the Bratislava-Vienna highway

Type of Construction

- (see attached Sketch #2)
- steel I-beams and girders
- total length including abutments, about 240 meters
- length excluding abutments, maabout 200 meters
- total width including railings, 22 meters
- total width excluding railings, 20 meters
- 3 central piers of reinforced concrete
- 2 lateral piers, resting on the ground, made of reinforced concrete
- maximum height of the bridge above the surface of the water, about

10 meters

SECHET

- -Height of the lateral piers above the ground, about 5 meters
- width of the river, about 200 meters
- -5 large arches a rising above the bridge, about 50 meters in diameter characteristics of the Highway which Runs Over the Bridge
- asphalted motor highway, from Bratislava to Vienna, with the follow-ing characteristics:
- the central part, with two-way traffic, for motor vehicles, is 14 meters wide;
- one lame on each side of the central part, 2 meters wide, for motorcycles;
 - sidewalk on each edge of the bridge, 1-meter wide.

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to Pague

KOSTELEC on the Elloc

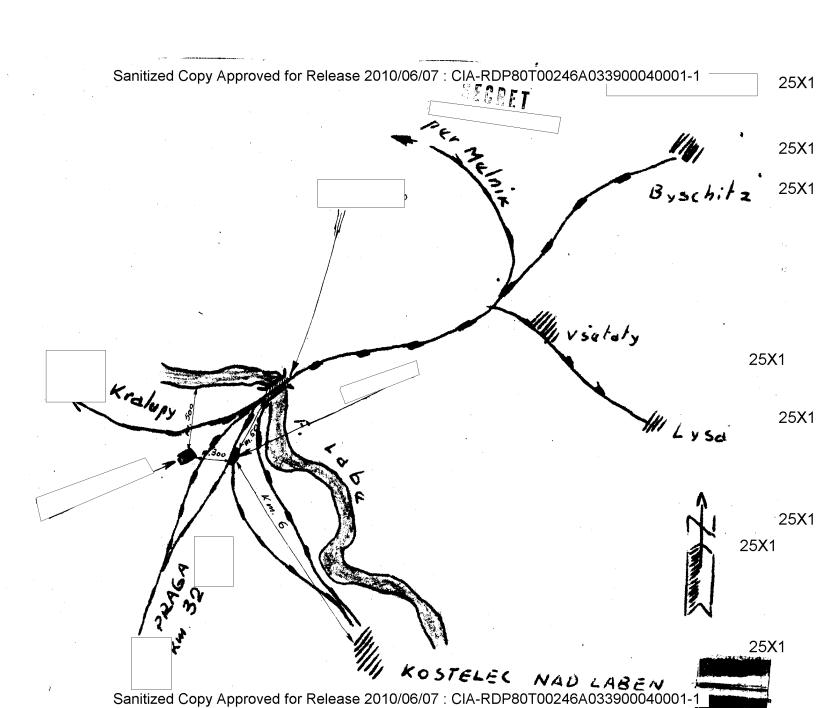
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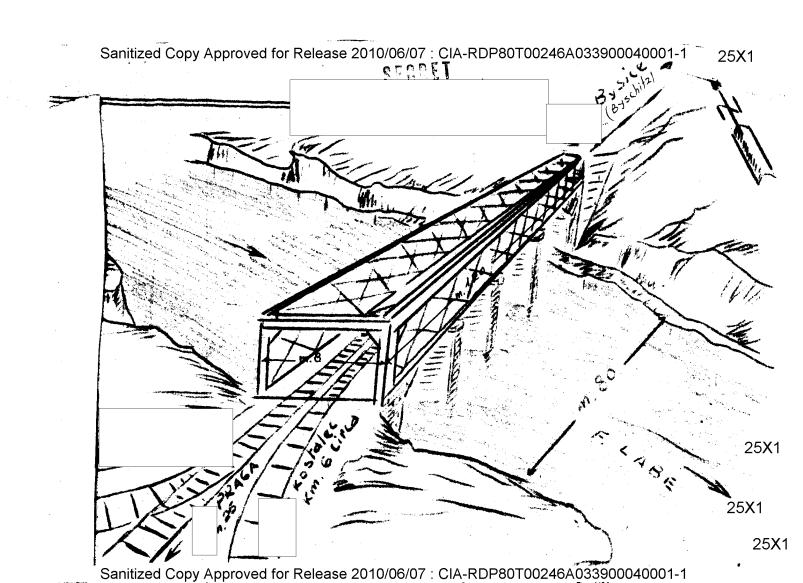
ilroad station

Objective of

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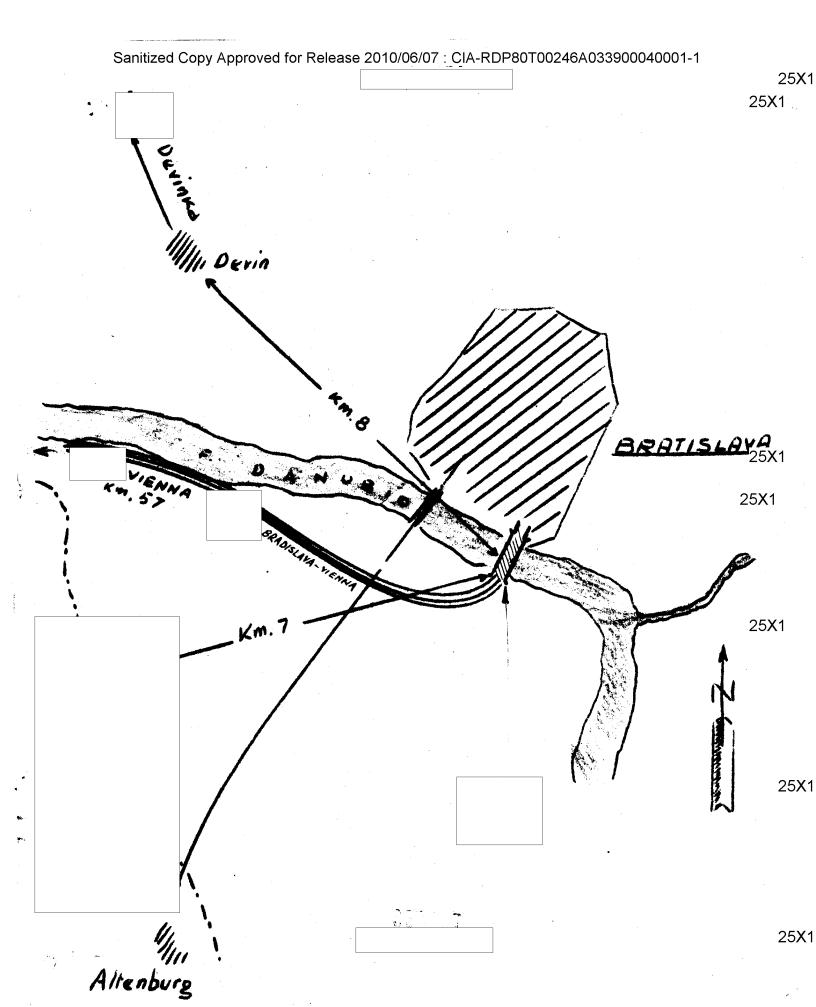
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To Vienna Danube

This Brayielana Vienna Highway

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Target

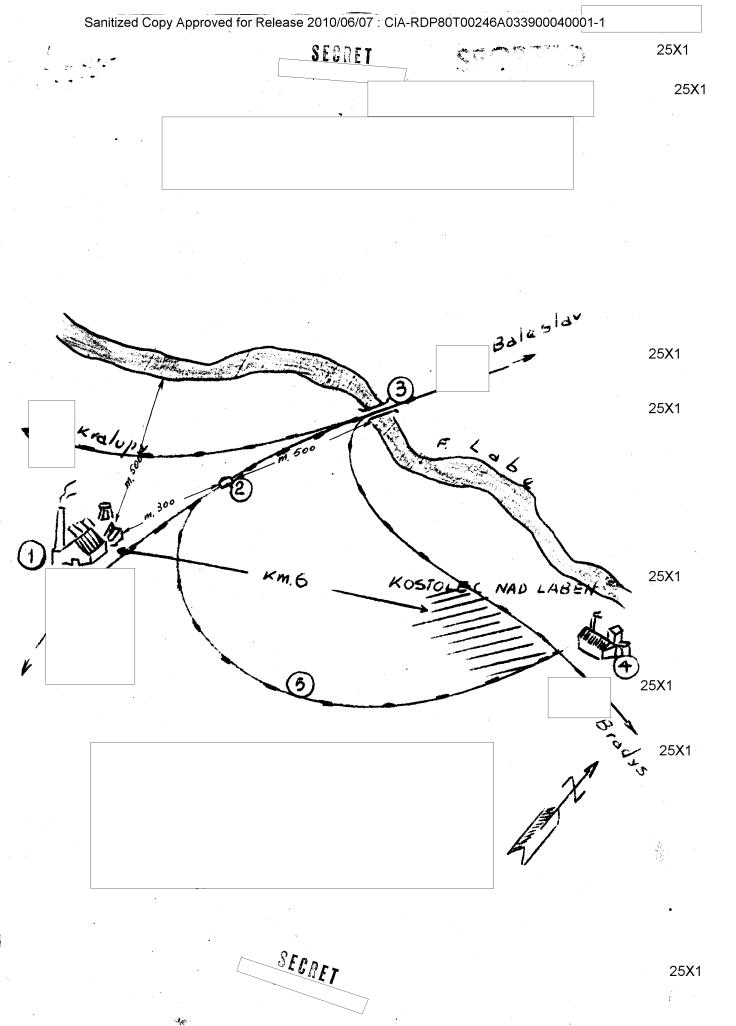


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- `	-13-		
"Saponia" (Soap)	Enterprise, manufacturing chemics	ls, scaps, and candy,	
at Neratowice			
Location			
- (see atta	ched Sketch #3)		
- about 300	meters from the Neratowice	railroad	
station			
- about 3 k	cilometers west of Jirice (not indi	cated on map)	
- about 6 k	cilometers west of Kostelec mad Lak	oem	
- 500 meter	s south of the Labe River		
Under state j	urisdiction		
Area			
- practical	lly square area, about 6 x 6 kilome	eters.	
Management pe	ersonnel		
- unknown			
Labor Force			
- about 20,	,000 workers		
Shifts			
- 0600 to 1	400 hours		
- 1400 to 2	2200 u		
- 2200 to 0	0600 w		
Production			
- soaps and	detergents for various purposes		
- chemical	products for agriculture		
- candies			
- syrups			
Volume of Pro	oduction		
			•
	about 20-30 standard cars	loaded with various prod-	

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	* ***		25X1
	-14-		25X1
Destination	of Products		
- for (consumption within the country		
- for e	export to the countries of the 1	East Bloc	
Source of Re	w Materials		
- part	of the materials for making car	dies and syrups comes from th	l e
Sugar Indian	at Kostelec ned Labem	described above.	25 X 1
- the a	source of the other materials is	not known.	
Power			
	the power used of	omes from the same power stat	ion 25X1
which suppli	les power to Kostelec nad Labem	and Neratowice.	
			25 X 1
Motor Park s	and Transportation Facilities		
The ray	w materials and the products are	ive and leave, respectively,	by:
- high	m y		
- river	•		
- railr	oad		
Description			
		th	e 25X1
complex is a	midivided into two parts, each	containing an unknown number	of
masonry buil	dings. Scap is produced in one	of these parts, as well as w	arious
detergents a	and chemicals for agriculture.	Syrups and candies are produc-	ed
in the other	part.		
Security Mea	sures		
- the e	entire area of the complex is su	rrounded by a wall about 2 me	ters
high.			
Guard			
- Guard	duty is performed by civilian	guards who serve day and nigh	t
	onsible for guarding the entire	-	
			25X1
•			

Sanitized Copy Approved for Release 2010/06/07: CIA-RDP80T00246A033900040001-1 25X1 SECRET -16-Meratowice Railroad Station 25X1 to Boleslav to Kralupy Neratowice RR station Sugar factory at Kostelec nad Labem χo SECRET 25X1



25X1

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2. TRANSPORTATION

Railroad Station at Neratoyice

(place is not marked on map)

25X1

Location

- (see attached sketch)
- about 32 kilometers northeast of Prague
- about 300 meters west of the Labe River
- about 3 kilometers west of Jirice (not indicated on map)
- about 6 kilometers west of Kostelec mad Labem
- on the railroad branch line between Neratowice and Prague
- -Opposite the "Saponia" Enterprise

Description

- classification yard with about 20 sets of tracks
- warehouse has the following specifications:
 - one-story high
 - length, 50 meters
 - width, 30 meters

tile roof

The station building

- identification that being acking but the collowing the collowing

specifications:

- 2-story
- masomry built
- length, 50 meters
- width, 20 meters
- ground floor used for offices
- second floor used for living quarters

Loading platform has the following specifications:

- terreplein built up 1.5 meters
- length, 40 meters
- width, 15 meters
- access ramp about 10 meters long

. 1

SEGMA

-17-

25X1

Equipment

hoists,

for lifting materials;

made in Czechoslovakia; details unknown.

Traction

- steam locomotives
- Diesel locomotives, Skoda make, with unknown specifications

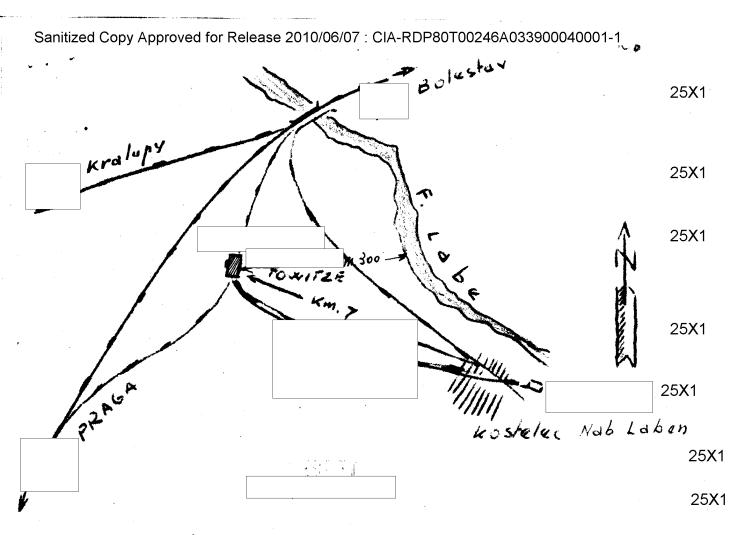
Train Schedule

- a. Freight trains made up at Neratowice
 - 2 or 3 trains per week
 - about 40 standard-gauge freight cars per train
- b. Passenger trains
 - either freight or passenger trains pass through about every 20

minutes.

Note: Occasionally are made up, consisting of about 80 cars, drawn by 2 locomotives, one at each end of the train.

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25X1

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25X1

Attachment #3

OBJECTIVES OF INTEREST IN THE VICINITY OF KOSTELEC mad LABEM

25X1

(not to scale)

to Boleslav

to Kralupy

Labe River

Progre

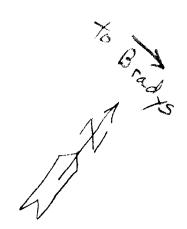
6 km.

Kostelee nad Labem

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LEGEND

- 1. "Saponia" Enterprise
- 2. Neratowice railroad station
- 3. Railroad bridge over the Labe River
- 4. Sugar
- 5. Railroad spur



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	-7-		
CRET	·		
Economic Information on Czecho	slovakja		
1. INDUSTRY			
ar and Syrup Factory at Kostel	ec mad Labem		2
Location			
- (see attached sketch)			
- 1 kilometer east of Kostel	lec mad Labem		
- 7 kilometers southeast of	Kirenek (a place n	ot marked on the map)	ļ
-3 kilometers east of Jirice	e (a place not mark	ed on the map)	
- on the highway to Neratowi	ice (a place not ma	rked on the map)	
- about 500 meters south of	the Labe River		
State-operated			
Management Personnel			
- Kaucki, fmu			
- General Director			
- Hamo KARLEK			
- Engineer - Director of o	perations		
Technical Employees			
- 10			
Administrative Employees			
- approximately 40-50			
iorkers			
- about 900			

SECCLET

-y-		
Production Ordinary		
- grania inixi yar - sugar		
powdered sugar		
- granulated sugar		
- lump sugar		
- various syrups		
Volume of Production		
	the	25 X 1
production of lump sugar amounts to 1,500 50-kilogram (net) boxes per		
8-hours work period.		
Destination of Production		
- The product is consumed within the country and exported to Em	risekting	
Soviet-Bloc countries.		
- It is transported by rail, by river, and by road.		
Source of Raw Materials		
- sugar beets, m grown in Czechoslovakia		
Processing of Beets		
- Manhagain and and The beets are washed in vats and	then	
sliced		
- The juice is concentrated and boiled		
- The raw sugar is separated from the boiled material		
- The sugar is refined.		
Vehicles and Method of Transportation of the Beets		
- By road: Farm wagons or trucks		
- By river: in rowboats or motorboats		
- By rail: in standard freight cars with high sides		
Communications		
- The sugar refinery is connected with the Neratowice		25 X 1
		23/()
railroad station, about 6 miles away, by a railroad spur.		
		25 X 1

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SEGNET	
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-10-	
Power	25 X 1
the factory is connected to the municipal electric	20,11
ower system.	
Security Measures boundary	
The factory is surrounded by a/wall about 2 meters high.	
dard	
Guard duty is performed by 20 civilian guards working day and night, who	
are responsible for inspecting all parts of the factory.	2514
they are armed with pistols.	25 X 1
Description of the Sugar Refinery	
Sections - Consists of two passes divided by an asphalt road and connected by an	
underpass.	
Note	
- The numbers given in the list below correspond to the numbers on attached	
Sketch No 1, indicating the various buildings and units:	
1. Entrance, 6 meters wide	
2. Refectory and kitchen for about 500 workers	
3. Housing for 7 or 8 families of employees, and rooms for single persons	
4. Courtyard	
TEX 5-6 and 7-8. Storage for sugar beets in four buildings, each:	
- one-story high	
- 50 meters long	
- 10 meters wide	
- 4 meters high	
9. Road inside the premises	
- asphalted	
- 10 meters wide	
10. Underpass	
- 8 meters wide	
- connects the two pasts of the Sugar Rectory	
•	
11. Administration building and Managers' Quarters	

-11-

			•	4.5.	0.33.	
X.	The	building	has	the	TOTTOMING	specifications:

- 4 stories high
- masonry built
- length, 25 meters
- width, 12 meters
- height, 20 meters

Ground floor: Administration and offices

Second and third floors: various offices

Fourth floor: Directors' quarters

- 12. Main entrance
 - 12 meters wide
- 13. District post and motor traffic control
 - automatic scales (capacity not known)
- 14-15. Housing for managers and employees
 - masonry building, with the following specifications:
 - 3 stories high
 - length, 60 meters
 - width, 12 meters
 - height, 12 meters
 - tile roof
- 16. Storehouse for Granulated Sugar
 - contains sugar ready for shipment by motor barge where the Labe River Swgar packed in 100-kilogram sacks
- 17. Loader for loading sugar into ships
- 18. Warehouse for maker lump and powdered sugar
 - contains lump and powdered sugar ready for shipment
- 19. Refinery

-/• [1011101				
20.	Section	for	Separation of	Sugar from	ı Waste
21.	Section	for	Washing and Sl	icing Suga	r Beets

25X1

25X1

-12-

22. Stove Section for Cooking Sugar Beets

25X1

- 23. Triangular yard with permanent loading platform for transportation of sugar beets by the railroad spur to the Neratowice station (not marked on map).
- 24-25, 26-27, 28. Sugar-beet Proper Storage facilities

 these are sheds, with the following specifications
 - masonry
 - one-story high
 - length, 20 meters
 - width, 10 meters
 - height, 4 meters
- 29. Workers' Quarters
 - a building with the following specifications:
 - masomy-built
 - 4 stories high
 - length, about 40 meters
 - width, about 20 meters
 - capacity, 30-35 families
- 30. Tail race for washing sugar beets
- 31. Footbridge, with the following specifications
 - movable by electricity
 - connects the factory with a workers' settlement

32. Sugar-beet de storage facilities

33-34. Section for the manufacture of syrups

35. Offices

- 36. Garage, with the following specifications:
 - masonry-built
 - length, about 40 meters
 - width about 20 meters
 - vaulted roof

Motor Vehicles

- 10 automobiles and 10 trucks of unknown specifications

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[Overlay to sketch attached to page 5 of original document]

25X1

to Kralupy

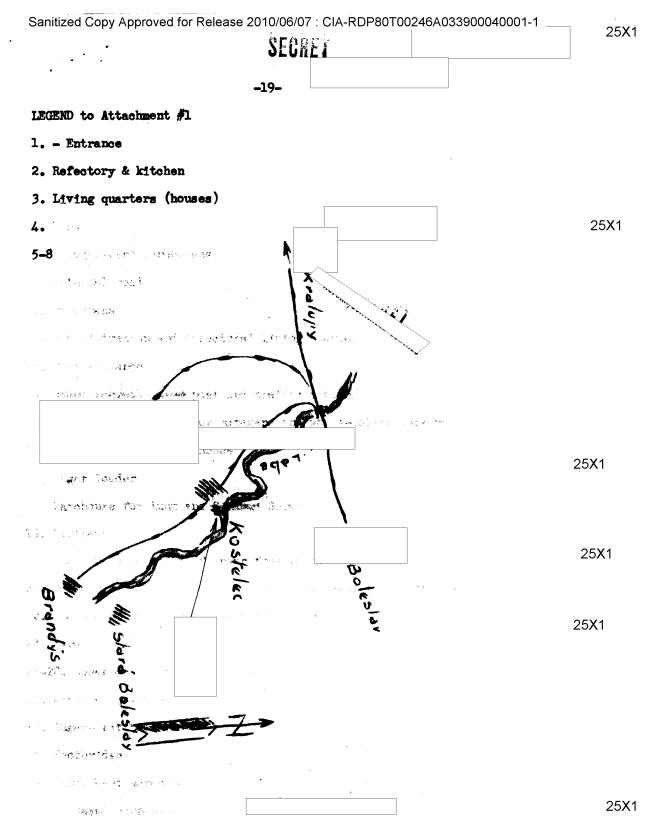
to Prague

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30. Garage

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